

ABSTRACT**Tracking System**

A tracking system comprising a plurality of cameras (10,12,14,16) at each of a plurality of locations within a predetermined area in which a movable subject (20) may be located. The
5 outputs of the cameras (10,12,14,16) are monitored by an attention controller (18) which identifies the presence of the subject (20) in the view of one of the cameras (10,12,14,16) and links the output of that camera to a single remote access point where an image of the subject (20) can be viewed on a screen (22). If the subject (20) moves out of the view of a first camera into the view of a second camera, this is identified by the attention controller (18),
10 which then breaks the link between the remote access point and the first camera and instead links the output of the second camera to the remote access point. Thus, a plurality of moving subjects can be tracked from location to location, said subjects being viewable via separate remote access points.

[Figure 1]